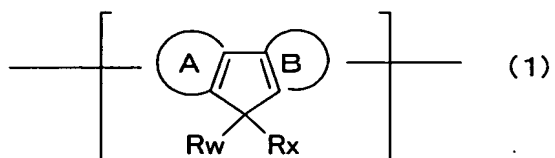


ABSTRACT

A polymer compound comprising a repeating unit of the following formula (1) and which is useful as a light emitting material or charge transporting material and excellent in heat resistance, fluorescent intensity and the like:



(wherein, ring A and ring B represent each independently an aromatic hydrocarbon ring optionally having a substituent, at least one of ring A and ring B is an aromatic hydrocarbon ring composed of a plurality of condensed benzene rings, R_w and R_x represent each independently a hydrogen atom, alkyl group, alkoxy group or the like, and R_w and R_x may mutually bond to form a ring).